	Type	L #	Hits	Search Text	DBs
1	BRS	L1	1427	370/335.ccls. and priority same demodulator or despread	USPAT
2	BRS	L2	3	370/335.ccls. and priority same demodulator	USPAT
3	BRS	L3	11	370/335.ccls. and priority same stor$4 and receiv$4	USPAT
4	BRS	L4	9	3 and @AD<=19981116	USPAT
5	BRS	L5	1	priority adj15 despread$4 and @AD<=19981116	USPAT
6	BRS	L6	29	priority same correlator and @AD<=19981116	USPAT
7	BRS	L7	0	priority same correlator and cdma and @AD<=19981116	USPAT
8	BRS	L8	657	priority and cdma and @AD<=19981116	USPAT
9	BRS	L9	71	8 and priority adj10 information	USPAT
10	BRS	L10	57	9 and stor$4	USPAT
11	BRS	L11	42	priority adj3 information and cdma and @AD<=19981116	USPAT
12	BRS	L12	0	11 and qualcom.as.	USPAT
13	BRS	L13	1	11 and qualcomm.as.	USPAT
14	BRS	L14	0	11 and priority same despread$4	USPAT
15	BRS	L15	4	11 and priority same demodulat$4	USPAT
16	BRS	L16	0	qualcomm.as. and cdma and priority same despread$4	USPAT
17	BRS	L17	5	qualcomm.as. and cdma and priority same demodulat$4	USPAT
18	BRS	L18	22	qualcomm.as. and cdma and priority same channel	USPAT
19	BRS	L19	247	cdma and priority same channel and @AD<=19981116	USPAT
20	BRS	L20	55	19 and pilot	USPAT
21	BRS	L21	3189	(priority or level) with (despread$3 or demodulator$3)	USPAT
22	BRS	L22	2989	21 and @AD<=19981116	USPAT
23	BRS	L23	996	22 and (channel or path) near5 (detect$3 or select$3 or determin$3)	USPAT

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	Type	L #	Hits	Search Text	DBs
24	BRS	L24	148	21 same (channel or path) near5 (detect$3 or select$3 or determin$3)	USPAT
25	BRS	L25	145	24 and @AD<=19981116	USPAT
26	BRS	L26	29	25 and $cdma	USPAT

	Type	L #	Hits	Search Text	DBs
1	BRS	L4	3	3 and path adj4 detector	USPAT
2	BRS	L3	68	370/335.ccls. and pilot same interval$2	USPAT
3	BRS	L5	24	3 and insert$4	USPAT

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